100

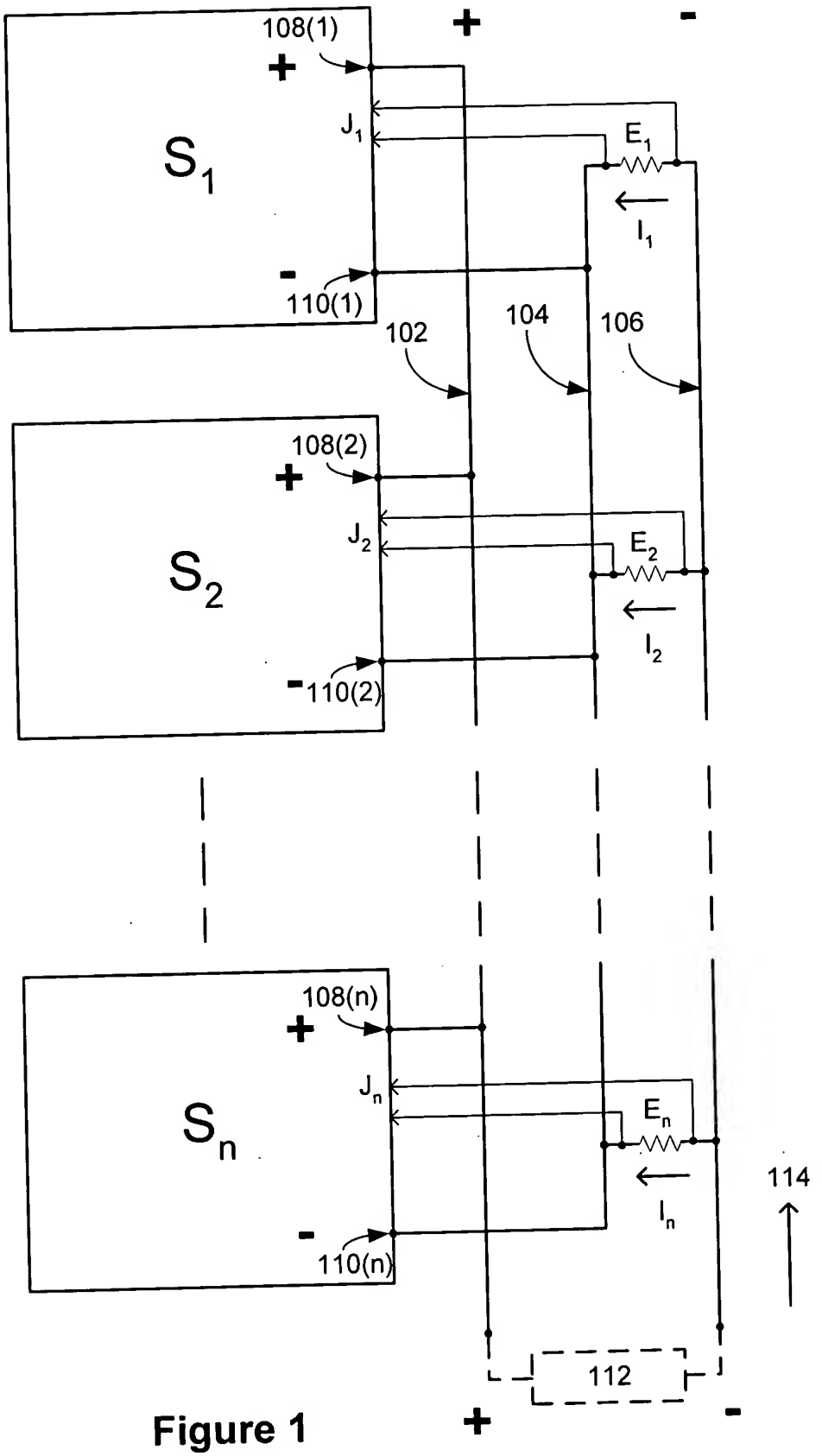
108(1)
+
-
S_1
J_1
E_1
I_1
110(1)
102
104
106
108(2)
S_2
J_2
E_2
I_2
110(2)
108(n)
S_n
J_n
E_n
I_n
110(n)
114
112

Figure 1

200

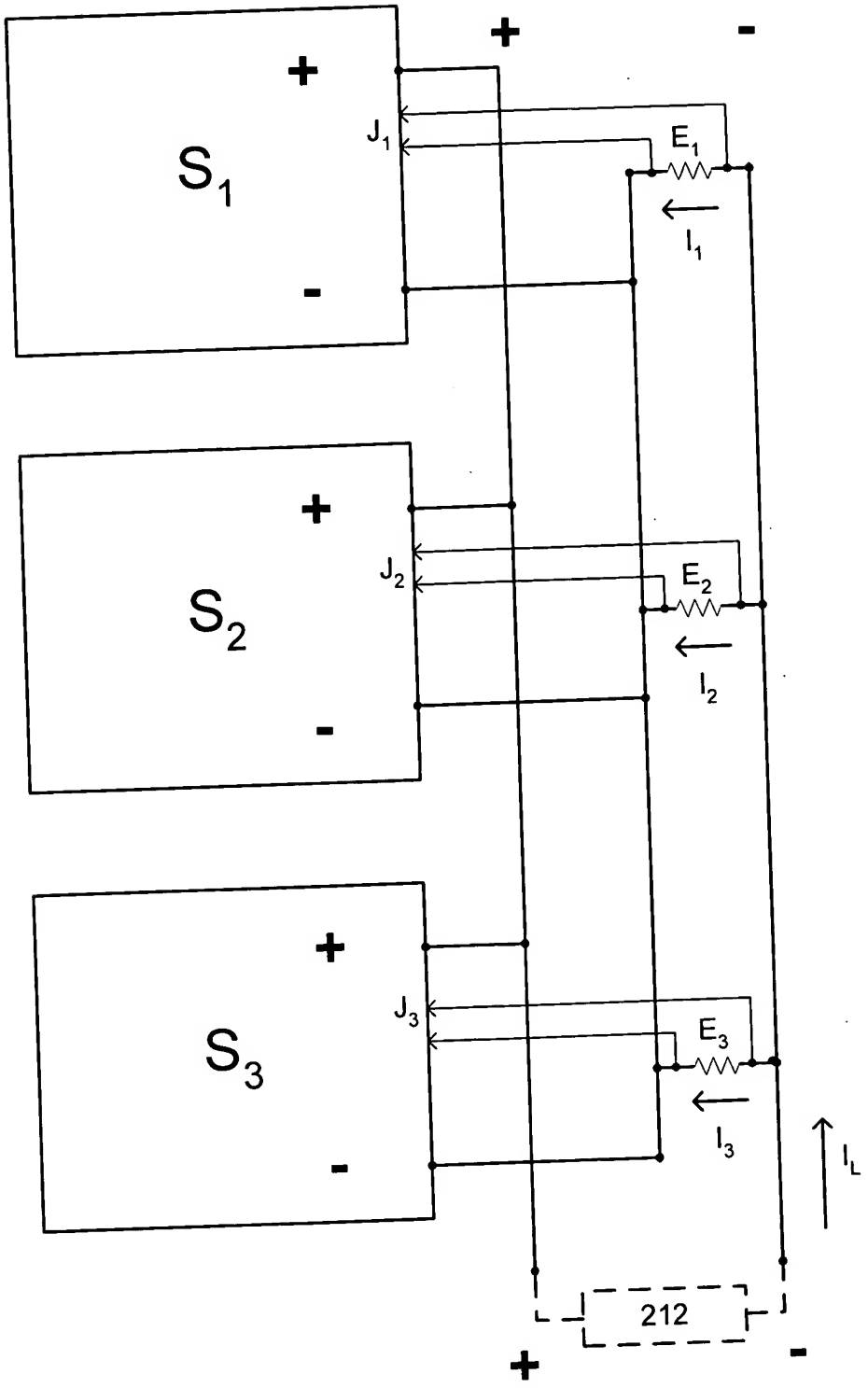

Figure 2

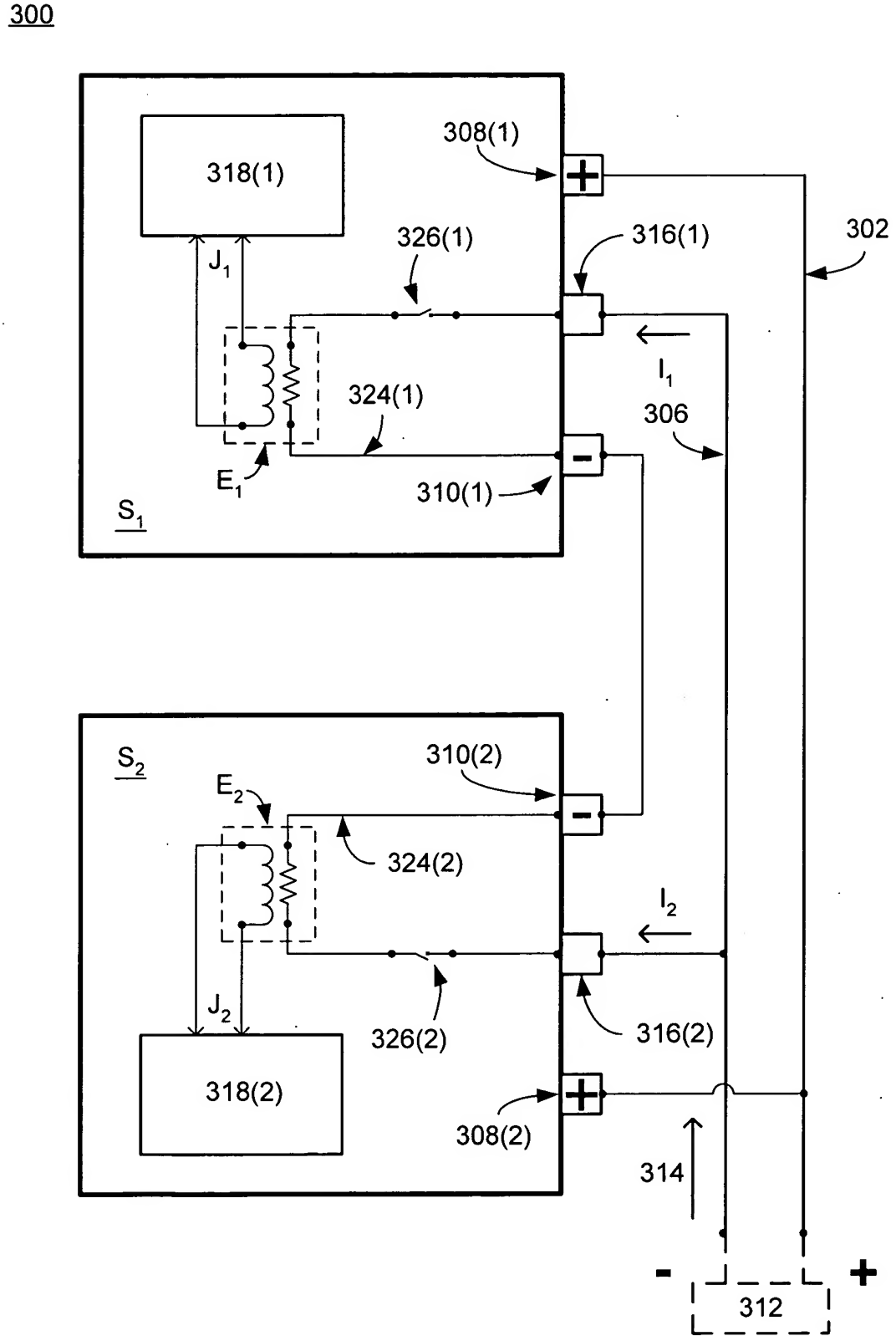
300
318(1)
308(1)
326(1)
316(1)
302
J_1
I_1
324(1)
306
E_1
310(1)
S_1
S_2
310(2)
E_2
324(2)
I_2
J_2
326(2)
316(2)
318(2)
308(2)
314
-
+
312

Figure 3

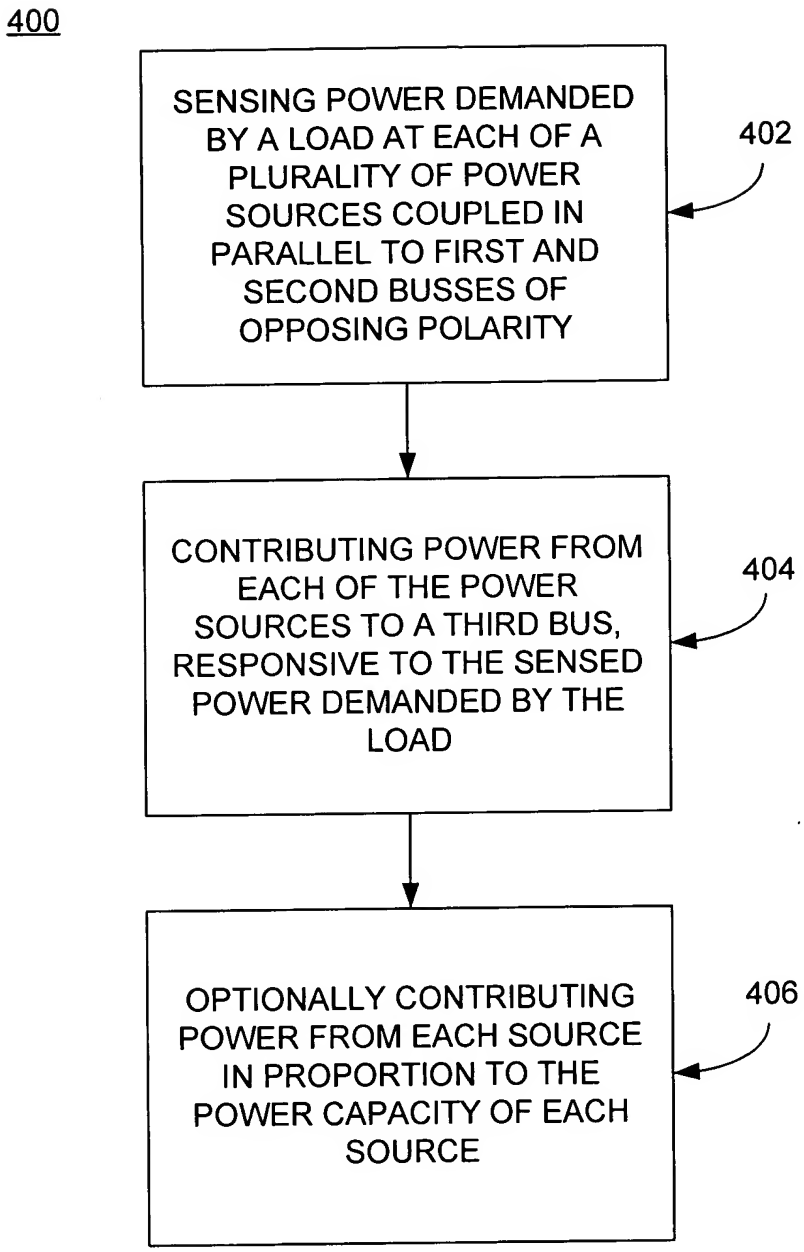
400
SENSING POWER DEMANDED BY A LOAD AT EACH OF A PLURALITY OF POWER SOURCES COUPLED IN PARALLEL TO FIRST AND SECOND BUSSES OF OPPOSING POLARITY
402
CONTRIBUTING POWER FROM EACH OF THE POWER SOURCES TO A THIRD BUS, RESPONSIVE TO THE SENSED POWER DEMANDED BY THE LOAD
404
OPTIONALLY CONTRIBUTING POWER FROM EACH SOURCE IN PROPORTION TO THE POWER CAPACITY OF EACH SOURCE
406

Figure 4

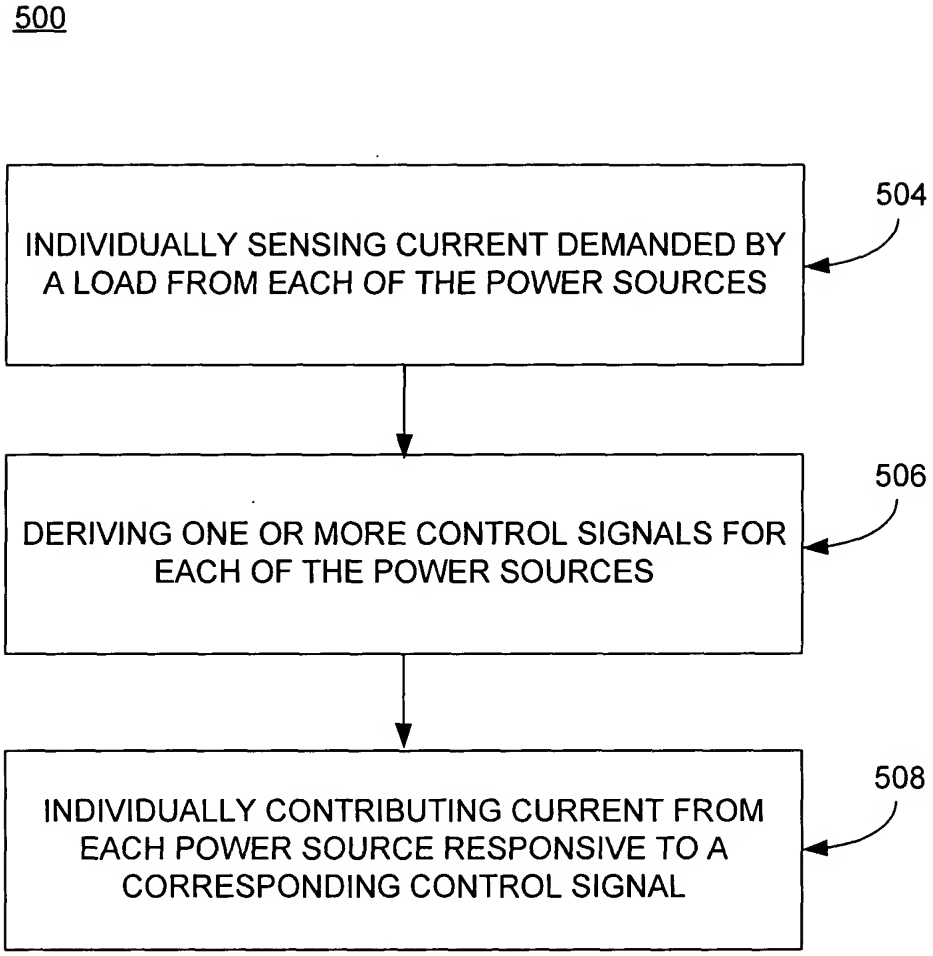
500
INDIVIDUALLY SENSING CURRENT DEMANDED BY A LOAD FROM EACH OF THE POWER SOURCES
504
DERIVING ONE OR MORE CONTROL SIGNALS FOR EACH OF THE POWER SOURCES
506
INDIVIDUALLY CONTRIBUTING CURRENT FROM EACH POWER SOURCE RESPONSIVE TO A CORRESPONDING CONTROL SIGNAL
508

Figure 5